

Appl. No. 10/021,250
Amendment dated: September 30, 2004
Reply to OA of: June 30, 2004

Amendments to the Specification:

Please replace the original Abstract with the amended Abstract attached at the end of this paper.

On page 12, please replace the fourth full paragraph with the following amended paragraph.

A part of introduced ~~The introducing~~ of airflow is to exclude airflow from the air gallery 24 toward the end of the micro-channel 25' (the direction pointed by the arrow in Fig. 3(B)). It is due to that the air gallery 24 of said exclusion component 22 comprises an exclusion structure that guide at least a part of air flow blows into said connecting channel 3.

Please replace the last paragraph on page 12 which bridges page 13 with the following amended paragraph.

Fig. 4(B) shows the value simulation results regarding the pressure and velocity of the exclusion component 22, which manifests that, when airflow is blown into the air gallery 24, airflow in the air gallery 24 and the micro-channel 25' is to form the pressure gradient according the Bernoulli's equation, thus a part of airflow is blown into the micro-channel, creating the phenomenon of exclusion, which is shown in Fig. 4(B).